MONOCHROME INKJET PRINTER

Epson K100/K200/K300

EPSON
EXCEED YOUR VISION

Monochrome Printing Solutions

That Get More Done at a Lower Running Cost of US$0.01* Per Page

Epson K200
Print.Scan.Copy

Epson K300
Print.Scan.Copy
(With built-in ADF)

Epson K100
Print

MICRO PIEZO™

Featuring Epson Micro Piezo™ print head technology, the Epson K-Series inkjet printers deliver extreme durability and laser-like speeds with excellent cost and energy efficiency. Available in single or multifunction models to suit your requirements.

- **Save more with low running cost**
  The Epson K-Series monochrome inkjet printers offer excellent value for money with their high page yield of 2,000 pages at an extremely low printing cost of just US$0.01* per page.
- **Improve your productivity and efficiency**
  The Epson K-Series monochrome inkjet printers offer double-sided printing that helps to save paper, further reducing running costs. The K300 also includes a built-in 30-sheet Auto Document Feeder that can scan and copy double-sided, multi-page documents.
- **Laser-like speed and quality**
  The Epson K-Series produces crisp black and white text documents at 16 ppm and blazes along at 37 ppm for draft quality printing.

* Refer to specifications for details.

Enjoy exceptionally low running cost of US$0.01* per page with the original Epson 137 inks.

MICRO PIEZO™

Epson K300
Print.Scan.Copy
(With built-in ADF)

Epson K200
Print.Scan.Copy

Epson K100
Print

Outstanding printing quality, fast speeds, durability and efficiency are qualities you can expect from Epson Micro Piezo™ print head technology. Now the Epson K-Series monochrome inkjet printers bring you even more features to boost your office productivity at a lower running cost.

Save More with Low Running Cost of Just US$0.01* Per Page

Gain impressive long-term savings and reduce operational costs significantly with the printing efficiency of Epson's latest K-Series monochrome inkjet printers. Their high-capacity ink cartridges make printing monochrome documents highly affordable at just US$0.01* per page. That's up to 70% lower cost per page than monochrome lasers*. Through the use of two black cartridges, the Epson K-Series inkjet printers produce a 2,000 page yield that helps keep your operating costs low.

*Refer to specifications for details.

Laser-like Speed and Quality

With a print speed of up to 16 ppm (37 ppm at draft speed), waiting time is significantly cut down. Printing quick reference documents has never been this fast and easy.

Improve Workgroup Productivity and Efficiency

Enhanced workplace output is the focus of the Epson K-Series monochrome inkjet printers. With the duplex printing function, double-sided printing is at a fast speed of 8ppm, helping to save paper and eliminating the hassle of manual double-sided printing. The K300's built-in 30-sheet Automatic Document Feeder and duplexer allow you to scan or copy double-sided multi-page documents more efficiently.

Not only do you enjoy improved efficiency and cost savings, you also minimise the burden on the environment with lower paper consumption and wastage. You can reduce time on paper refilling with the high-capacity easy-access front tray that holds up to 250 sheets for the K100 and K300, and 150 sheets for the K200.

You can also convert your documents effortlessly into editable text format with ABBYY FineReader Sprint 9.0x*.

*Applicable to Epson K300 and K200 only.

Built-in Ethernet Networking

The Epson K-Series monochrome inkjet printers are designed with Ethernet connectivity so that you can save costs by sharing printing resources within your office network. With Epson Net Print, you enjoy seamless network integration and printer installations.

Media Flexibility to Meet Your Printing Needs

The Epson K-Series gives you the added flexibility to produce smooth gradation, crisp and sharp text as well as capture details on various types of media, from plain paper to craft paper to cardboard. So you can achieve more possibilities for presentations and communications.

Low Power Consumption

Accredited under the Energy Star programme, a government initiative spearheaded by the United States that promotes the use of energy-efficient products, the Epson K-Series inkjet printers will help you enjoy significant operational savings with energy consumption that is up to 70% lower than conventional laser printers.

Assured Quality with Epson DURABrite® Ultra Ink

Enjoy long-lasting, high-quality prints that are smudge, fade and water resistant, even on plain paper.

Epson DURABrite™ Ultra Ink, an all-purpose ink for everyday printing, promises sharp and crisp monochrome prints that last. Superior printing quality is now possible with this revolutionary smudge, fade and water resistant ink. What's more, its instant drying formula makes it ideal for double-sided printing.

Enjoy greater savings with Epson cost-effective INKdividual™ cartridges

Epson's cost-effective INKdivdual™ cartridges help you maximise usage of your ink cartridges so that you only replace depleted cartridges, considerably reducing your printing cost in the long run.

Partners in Perfection

Epson 137 Inks

Epson inks are designed specifically to work with your Epson printer to deliver long-lasting prints. Use original Epson 137 inks for a high page yield of 2,000 pages to maximise productivity and savings.

Epson GT-S55/S85 Sheetfed Scanners

A fast, compact and efficient partner for all your office document digitisation needs. Powerful features allow you to scan and archive 2-sided documents in a single pass, or share amazing quality images with accurate colour reproduction.

MICRO PIEZO™

EPSON
EXCEED YOUR VISION

Monochrome Inkjet Printer

Epson K100/K200/K300

SPECIFICATIONS

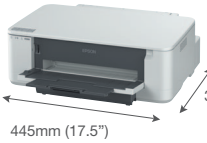
Epson K300

446mm (17.6")
Weight 7.7kg /17.0 lbs

Epson K200

445mm (17.5")
Weight 6.1 kg / 13.4 lb

Epson K100



445mm (17.5")
Weight 4.6 kg / 10.1 lb

* Cost-per-page (CPP) was calculated with Epson published yields*3 based on the ISO/IEC 24711 tests and using the 137 ink cartridge MSRP. Actual ink cartridge price may vary and Epson does not guarantee the CPP.

*1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing on host computer.

*2 Supported paper for each market should be confirmed by referring to following "Epson Specialty Media" Chapter.

*3 The quoted yields are for two 137 ink cartridges of Epson monochromatic products "K100/K200/K300" and were estimated using ISO/IEC 24711 tests in default mode and single sided continuous printing methodology, using the monochrome test pattern provided in ISO/IEC 19752. Actual yields will be lower with higher-density images, hot or dusty conditionsor less frequent printing. All ink cartridges are used for printing and all-in-one maintenance, and all ink cartridges have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal.

MODEL	Epson K100 (Print)	Epson K200 (Print.Scan.Copy)	Epson K300 (Print.Scan.Copy with built-in ADF)
PRODUCT CODE	C11C14401	C11CB15401	C11CB16401
PRINTER TYPE			
PRINTING METHOD	On-demand ink jet (piezoelectric)		
NOZZLE CONFIGURATION	512 nozzles Black (128 nozzles x 4 lines)		
PRINT DIRECTION	Bi-directional printing, Uni-directional printing		
PRINT FUNCTION			
MAXIMUM RESOLUTION	1440 x 720 dpi (with Variable-Sized Droplet Technology)		
MINIMUM INK DROPLET VOLUME	2pl		
PRINT SPEED *1			
MAX BLACK DRAFT TEXT - MEMO (A4)	Approx. 37 ppm (Draft)		
BLACK DEFAULT TEXT (A4)	Approx. 16 ppm (ISO Default)		
DUPLEX PRINTING	Yes		
COPY FUNCTION			
MAX BLACK DRAFT TEXT - MEMO (A4)	N/A	First copy out in 4 sec	First copy out in 4 sec
MAXIMUM COPY RESOLUTION	N/A	360 x 360 dpi	360 x 360 dpi
REDUCTION/ENLARGEMENT	N/A	100% only	25 – 400%, Auto Fit Function
COPY MODE	N/A	Standard	Standard, Best, Draft
MAXIMUM COPIES FROM STANDALONE	N/A	20	99
SCAN FUNCTION			
SCANNER TYPE	N/A	Flatbed	Flatbed + ADF
SENSOR TYPE	N/A	CIS	CIS
OPTICAL RESOLUTION	N/A	1200 dpi	1200 dpi
MAXIMUM HARDWARE RESOLUTION	N/A	1200 x 2400 dpi	1200 x 2400 dpi
MAXIMUM SCAN AREA	N/A	216 x 297 mm	216 x 297 mm
SCANNER BIT DEPTH COLOUR	N/A	48-bit internal, 24-bit external	48-bit internal, 24-bit external
SCANNER BIT DEPTH GRAYSCALE	N/A	16-bit internal, 8-bit external	16-bit internal, 8-bit external
SCANNER BIT DEPTH BLACK & WHITE	N/A	16-bit internal, 1-bit external	16-bit internal, 1-bit external
SCAN SPEED			
MONOCHROME 300DPI	N/A		Approx. 2.2 msec/line
COLOUR 300DPI	N/A		Approx. 7.5 msec/line
MONOCHROME 600DPI	N/A		Approx. 7.0 msec/line
COLOUR 600DPI	N/A		Approx. 13.1 msec/line
MONOCHROME 1200DPI	N/A		Approx. 8.8 msec/line
COLOUR 1200DPI	N/A		Approx. 25.4 msec/line
ADF FUNCTION			
MAXIMUM CAPACITY	N/A	N/A	Up to 30 sheets
MAXIMUM DOCUMENT SIZE	N/A	N/A	A4, US Letter, Legal size
SUPPORTED PAPER TYPES	N/A	N/A	Plain paper only
SUPPORTED PAPER THICKNESS	N/A	N/A	64 – 95 gsm
PRINTER INTERFACE			
STANDARD	USB 2.0 Hi-Speed		
ETHERNET	(100 Base-TX/10 Base-T)		
PAPER HANDLING			
PAPER FEED METHOD	Friction feed		
NUMBER OF PAPER TRAY	1		
PAPER HOLD CAPACITY			
INPUT CAPACITY	250 sheets, A4 Plain (75g/m²)	150 sheets, A4 Plain (75g/m²)	250 sheets, A4 Plain (75g/m²)
OUTPUT CAPACITY	50 sheets, A4 Plain paper (Default Text - Memo)		
	40 sheets, A4 Plain paper (Draft Text - Memo)		
PAPER SIZE	A4, A5, A6, B5, 10 x 15 cm (4" x 6"), 13 x 18 cm (5" x 7"), 9 x 13 cm (3.5" x 5"), Letter (8 1/2" x 11"), Legal (8 1/2" x 14"), Half Letter (5 1/2" x 8 1/2"), 13 x 20 cm (5" x 8"), 20 x 25 cm (8" x 10"), 16:9 wide size, 100 x 148 mm, Envelopes: #10 (4 1/8" x 9 1/2"), DL (110 x 220 mm), C6 (114 x 162 mm)		
MAXIMUM PAPER SIZE	8.5" x 44"		
PRINT MARGIN	3mm top, left, right, bottom		
NOISE LEVEL LwAd	5.5 B(A)	5.5 dB(A)	5.6 B(A)
NOISE LEVEL LpAm	44 dB(A)	42 dB(A)	42 dB(A)
ELECTRICAL SPECIFICATIONS			
RATED VOLTAGE	AC 220 - 240V / 100 - 240V (Rated Voltage will vary depending on area)		
RATED FREQUENCY	50 - 60 Hz		
POWER CONSUMPTION			
PRINTING	Approx. 18 W	N/A	N/A
STANDALONE COPYING	N/A	Approx. 15 W	Approx. 18 W
READY MODE	Approx. 3.2 W	Approx. 4.5 W	Approx. 4.8 W
SLEEP MODE	Approx. 3.2 W	Approx. 2.6 W	Approx. 2.8 W
POWER OFF MODE	Approx. 0.3 W	Approx. 0.3 W	Approx. 0.4 W
PRINTER SOFTWARE ON CD-ROM			
OPERATING SYSTEM COMPATIBILITY	Windows XP / XP Professional x64 Edition / Vista / 7		
	Mac OS 10.4.11 or later		
ON-LINE GUIDE	Yes		
EPSON GENUINE INK CARTRIDGES	**PAGE YIELD** *3	**ORDER CODE**	
T1371 (DOUBLE PACK)	2000	CBT137193	

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EPSON SINGAPORE PTE LTD
1 HarbourFront Place #03-02
HarbourFront Tower One Singapore 098633
Tel : (65) 6586-5500 Fax : (65) 6271-9755
Call Epson Helpdesk at (65) 6586-3111 for Service Centre Location.

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Dealer's Stamp

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EPSON SERVICE

Sales Enquiries
6586 3111

www.epson.com.sg

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